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REGION 1 FIT/EPA CORRESPONDENCE

C-583-8-386

TO:

DON SMITH/EPA

DATE: SEPTEMBER 4, 1991

FROM:

KAREN WEDLOCK-HUNT/FIT

COPIES: J. WEISS

M. BLAIS/CT DEP (2)

J. ANDERSON

SUBJECT: TRIP REPORT

SITE RECONNAISSANCE AND GROUNDWATER

SAMPLING

BRIDGEPORT NAME PLATE, INC.

MONROE, CONNECTICUT TDD No. F1-9105-01

Reference No. \$375CTY7I\$1 CERCLIS No. CTD011184272

On Wednesday August 7, 1991 NUS/FIT personnel conducted a site reconnaissance and groundwater sampling activities at Bridgeport Name Plate, Inc. located in Monroe, Connecticut (Figure 1). The property is currently occupied by Horizon Engineering.

NUS/FIT personnel present for the field activities were Karen Wedlock-Hunt (Project Manager), John Verban, Wes LaParl, and Alexander Easterday. NUS/FIT personnel were joined by Joseph Marsillio, the property owner, and Elmer Burd, the NUS Zone Health and Safety Monitor.

All work was conducted in accordance with the reviewed and approved Task Work Plan No. D-583-8-1-3 dated July 15, 1991, except for the collection of groundwater samples GW-02, GW-03, GW-03R, GW-04, GW-05, GW-06, and GW-07. The depth to bedrock was shallow and groundwater was not attainable, therefore the samples could not be collected.

All groundwater samples were submitted for SAS volatile organic, semi-volatile organic, and inorganic analyses through the Contract Laboratory Program (Table 1).

A receipt for samples collected was given to Joseph Marsillio before NUS/FIT left the property.

Approval:

Jubach

FIT Office Manager

TABLE 1 SAMPLE SUMMARY BRIDGEPORT NAME PLATE, INC. MONROE, CONNECTICUT

Samples Collected by NUS/FIT on August 7, 1991*

Sample <u>Location#</u>	NUS/FIT Sample #	Sample Type/ Sample Depth	Sample Source & Location
Tap Water Samples:			
TW-01	22990	Grab	Blank for quality control
TW-02	22991	Grab	Groundwater sample collected from 585 Fan Hill Road.
TW-02R	22992	Grab	Replicate sample of TW-02 for quality control.
TW-03	23295	Grab	Groundwater sample collected from 591 Fan Hill Road.
GW-01	22994	Grab	Blank for quality control.

^{*} Sample locations depicted on Figure 1

